

Application of: Colin N.B. COOK et al.  
Serial No.: 10/792,286  
Filed: March 4, 2004  
Reply to Office Action of June 27, 2007

RECEIVED  
CENTRAL FAX CENTER

SEP 27 2007

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended) A method of providing mouse synchronization  
between a logical mouse and an actual mouse, comprising:

testing an operating system of the logical mouse to determine if the operating  
system of the logical mouse supports the use of a USB-based human interface descriptor  
(HID) using absolute movement of a mouse cursor to an absolute position other than the  
origin;

utilizing a universal serial bus (USB) protocol to provide absolute movement of  
[[a]] the mouse cursor on a host computer to an absolute position other than the origin if  
the operating system supports the use of a USB-based human interface descriptor (HID)  
using absolute movement of the mouse cursor to an absolute position other than the  
origin, and

synchronizing the position of a logical mouse and the position of an actual mouse  
using the absolute movement to the absolute position other than the origin information  
without operator intervention.

Claim 2 (Original) The method of claim 1, wherein a virtual presence client  
(VPC) calculates said logical mouse position.

Application of: Colin N.B. COOK et al.  
Serial No.: 10/792,286  
Filed: March 4, 2004  
Reply to Office Action of June 27, 2007

Claims 3-11 (Canceled)

Claim 12 (New) The method of claim 1, wherein utilizing the universal serial bus (USB) protocol to provide the absolute movement of the mouse cursor comprises sending USB commands across an IP network.

Claim 13 (New) The method of claim 1, further comprising buffering USB commands between the actual mouse and the host computer.

Claim 14 (New) The method of claim 1, further comprising emulating the timing characteristics of the actual mouse when applying USB commands to the host computer.

Claim 15 (New) The method of claim 12, further comprising aggregating mouse movement commands prior to sending the mouse movement commands across the IP network.